Los Angeles Trade Tech. Jr. College
Instructor: R.H. Oeffinger

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ELECTRONICS TECHNICIAN

ASSIGNMENT SHEET

Literal Numbers

Materials: Cooke and Orleans, Mathematics Essential to Electricity and Radio, McGraw-Hill.

Introduction: In electronics it is customary to represent certain values in a problem by letters, I for current, R for resistance etc. Letters or symbols used to represent quantities are known as Literal Numbers. The use of literal numbers in electronics helps to determine relations that would be impossible any other way.

Assignment: Study pages 3 to 7, chapter 2 in Cooke's Math.

Test: Turn in work for the following problems in Cooke's Math:

Exercise 2-1, odd

Exercise 2-2, even